

Abstract

5 The compositions comprise:

10 (a) from 1 to 99% by weight of a pigment (I) having a primary particle size of from 5 nm to 100 μ m which is a solid Ia or a compound Ib which acts as cathode material in electrochemical cells or a compound Ic which acts as anode material in electrochemical cells or a mixture of the solid Ia with the compound Ib or the compound Ic,

15 (b) from 1 to 99% by weight of a polymeric material (II) which comprises:

20 (IIa) from 1 to 100% by weight of a polymer or copolymer (IIa) which has, as part of the chain, at the end(s) of the chain and/or laterally on the chain, reactive groups (RG) which are capable of crosslinking reactions under the action of heat and/or UV radiation, and

(IIb) from 0 to 99% by weight of at least one polymer or copolymer (IIb) which is free of reactive groups RG.